

WHAT IS CLAIMED IS:

1. An object hanger for use with a swing having a seat hanger tube supported from a hub and a seat coupled to the seat hanger tube, the object hanger comprising:
 - a support member coupled to one of the seat hanger tube and seat;
 - a hanger coupled to the support member; and,
 - a decorative object coupled to the hanger,wherein motion is imparted to the support member by the motion of the swing.
2. The object hanger of claim 1, wherein the object hanger further comprises a mounting bracket configured to engage the seat hanger tube, and the support member is configured as an arm having a proximal end and a distal end, the proximal end being coupled to the mounting bracket and the distal end configured to engage the hanger.
3. The object hanger of claim 1, wherein the support member is offset from the axis of the hub.
4. The object hanger of claim 1, wherein the hanger is configured to support multiple decorative objects.
5. The object hanger of claim 2, wherein the support member includes, at the distal end, a non-motorized structure to impart rotating motion to the hanger.
6. The object hanger of claim 1, wherein the hanger includes a non-motorized structure to impart rotating motion to the decorative object.

7. The non-motorized object hanger of claim 1, wherein the support member is positionable above the seat such that a child seated in the seat can interact with the decorative object.

8. The object hanger of claim 1, wherein the support member is a toy bar, with each end of the toy bar coupled to the seat.

9. A non-motorized mobile for use with a swing having a hanger tube supported from a hub, the non-motorized mobile comprising:

a mounting bracket configured to engage the hanger tube;

a support arm coupled to the mounting bracket, the support arm having a distal end;

a hanger attachment coupled to the support arm at the distal end, the hanger attachment being freely movable at the distal end;

a hanger coupled to the hanger attachment; and

a decorative object coupled to the hanger,

wherein motion is imparted to the mobile by the motion of the swing.

10. The non-motorized mobile of claim 9, wherein the hanger includes a plurality of radially extending arms.

11. The non-motorized mobile of claim 10, wherein each arm supports a respective decorative object.

12. The non-motorized mobile of claim 9, wherein the support arm is rotatable in the mounting bracket.

13. The non-motorized mobile of claim 9, wherein the mounting bracket is offset from the axis of the hub.

14. The non-motorized mobile of claim 9, wherein the hanger attachment includes a non-motorized structure to impart rotating motion to the hanger.

15. The non-motorized mobile of claim 9 wherein the hanger includes a non-motorized structure to impart rotating motion to the decorative object.

16. The non-motorized mobile of claim 9, wherein the support arm is positionable above a seat such that a child seated in the seat can interact with the decorative object.

17. A swing comprising:

- a support structure having a hub;

- a hanger tube coupled to the support structure at the hub;

- a seat structure coupled to the hanger tube; and,

- a non-motorized mobile, the non-motorized mobile including:

- a mounting bracket configured to engage the hanger tube;

- a support arm coupled to the mounting bracket, with the support arm having a distal end;

- a hanger attachment coupled to the support arm at the distal end, and freely movable at the distal end;

- a hanger coupled to the hanger attachment; and

- a decorative object coupled to the hanger,

- wherein motion is imparted to the mobile by the motion of the swing.

18. The swing of claim 17, wherein the hanger includes a plurality of radial extending arms.

19. The swing of claim 18, wherein each arm supports a respective decorative object.
20. The swing of claim 17, wherein the support arm is rotatable in the mounting bracket.
21. The swing of claim 17, wherein the mounting bracket is offset from the axis of the hub.
22. The swing of claim 17, wherein the hanger attachment includes a non-motorized structure to impart rotating motion to the hanger.
23. The swing of claim 17, wherein the hanger includes a non-motorized structure to impart rotating motion to the decorative object.
24. The swing of claim 17, wherein the support arm is positionable above the seat structure such that a child seated in the seat structure can interact with the decorative object.